

Table of Contents

)	ROCESSING THE DAILY REVENUE DEPOSIT	2
	STEP 1: Process the Local Accounting Cash Drawer	2
	STEP 1.1 – Verify the Data from the BUS is Available	2
	STEP 1.2 – Run QA Query – Verify the Data is Valid	3
	STEP 1.3 – Process the LACD Data	5
	STEP 1.4 – Confirm Data Was Processed	8
	STEP 2: Process the Billing Interface: Creation of Bills	8
	STEP 3: Create the FAR Reports	11
	STEP 3.1 – Run the Revenue FAR Report	11
	STEP 3.2 – Data Verification	15
	STEP 4: Change Status of Bills Process	16
	STEP 5: Process the Single Action Invoice	19



PROCESSING THE DAILY REVENUE DEPOSIT (GEARS – OTC Processing of BUS Data)

NOTE: Daily work completed by 2:30pm each day will be forwarded on to FMIS that same day. If Single Action Invoice is not completed by 2:30pm, the work will be submitted the following day.

STEP 1: Process the Local Accounting Cash Drawer - The Local Accounting Cash Drawer is the area of the system where your data is staged to be used for verification and approval as a prerequisite to it being processed in OTC Billing.

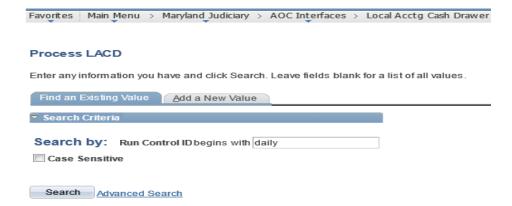
STEP 1.1 - Verify the Data from the BUS is Available

STAGING/BUS DATA APPROVAL PAGE - Use Local Acctg Cash Drawer (LACD) to search what is in the Staging (STG) Table and to confirm the register data was submitted successfully through the BUS.

NAVIGATION: Main Menu > Maryland Judiciary > AOC Interfaces > Local Acctg Cash Drawer

- 1. The *Process LACD* Run Control page will display.
 - a. Select a Run Control Search if needed using the "Find an Existing Value" tab or create a new one by selecting the "Add a New Value" tab and enter a Run Control ID (e.g.: Daily)

 NOTE: Spaces are not allowed in run control names.



- 2. The *Process LACD* page will display.
 - a. Enter your 2-digit **County** code (or select from the lookup list by clicking on the magnifying glass icon).
 - b. Click the **Update List** button to refresh the screen and display the data that was submitted to GEARS. Verify the data listed in the *Totals by Date* section for the Z-date(s) submitted.
 - c. Click the "View All" link to view multiple days of data if necessary.





NOTE: Should duplicate data be displayed in the list this means the data was submitted multiple times to GEARS. One of the duplicates can be deleted by selecting the "Delete Selected Dates" check box then click the **Run** button to initiate the process of removing the data.

- d. Select the MOP Totals tab to verify the amount breakdown by method of payment. **REMEMBER**: CASH and CHECK Totals include ALL types of money. (REVENUE, ESCROW, etc...)
- e. Verify against the BUS SUMMARY PAGE REPORT that all totals are correct. (Deposit Slip + Escrow = BUS/GEARS total).
 - i. If all looks good then Your data made its way to GEARS successfully.

STEP 1.2 - Run QA Query - Verify the Data is Valid

QA (Quality Assurance) STEP: Run queries to verify the validity of all data awaiting approval.

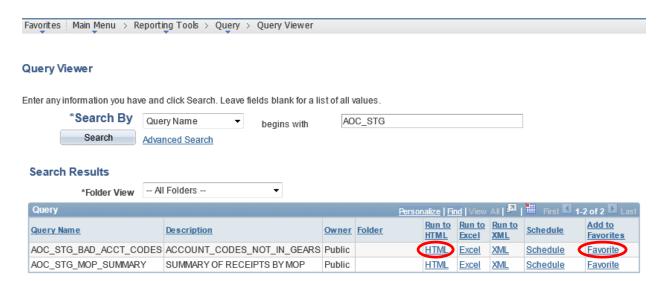
Select the New Window link in the upper right corner of the screen.
 This will open a new window so it can be used for your queries without disrupting your current LACD page, as you will be coming back to it to approve your data after verification that there are no problems with the data in the Staging area.

NAVIGATION: Main Menu > Reporting Tools > Query > Query Viewer

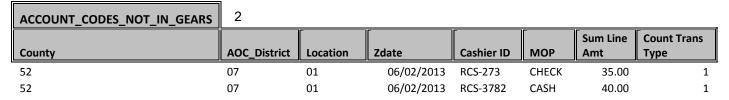
NOTE: Data will not be available for these queries after the LACD has been processed.

- 2. The *Query Viewer* search page will display.
 - a. Enter **AOC_STG** as your search criteria then click the **Search** button. **NOTE:** Frequently used queries can be added to a favorites list by clicking the <u>Favorite</u> link next to the query you want to save.





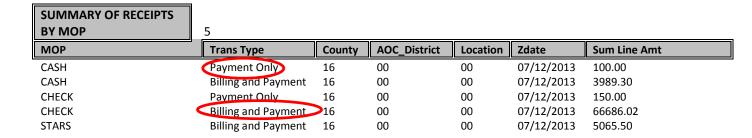
- The following queries are used for review and verification of the BUS data before processing your daily work for the revenue deposit. This ensures there are no issues with charge codes and methods of payment.
 - Select the AOC_STG_BAD_ACCT_CODES query to check for any invalid account codes submitted to GEARS.
 - i. Click the HTML link to view the query in a new window.
 - ii. Enter the Zdate From and Zdate Thru for the deposit.
 - iii. Enter the 2-digit County code.
 - iv. Click the View Results button.



- v. If nothing displays, there are no invalid codes. If any codes display, STOP and contact the JIS Helpdesk to report the issue and DO NOT continue until you have a response from someone on the GEARS Support Team.

 NOTE: Codes that appear may not be in GEARS and the revenue for that code will not appear on the FAR.
- vi. Close the results window to return to the Query Viewer screen.
- b. Select the **AOC_STG_MOP_SUMMARY** query to see the day's work broken down by Method of Payment (MOP) to reconcile against the source system and BUS amounts.
 - i. Click the HTML link to view the guery in a new window.
 - ii. Enter the Zdate From and Zdate Thru date range for the deposit
 - iii. Enter the 2-digit County code.
 - iv. Click the View Results button to review the method of payment breakdown.
 - v. Close the results window to return to and close the Query Viewer window.





NOTE: Trans Type of: Payment Only = ESCROW, Billing and Payment = REVENUE Transactions.

STEP 1.3 - Process the LACD Data

This step processes the cash register receipt data to the GEARS Billing module.

NOTE: There is **not** a 1 to 1 relationship between transactions/receipts and Bills created. Multiple bills are created when multiple payment methods were used on the same receipt or if payments were made on multiple cases on a single receipt.

NAVIGATION: Main Menu > Maryland Judiciary > AOC Interfaces > Local Acctg Cash Drawer

- 1. The *Process LACD* Run Control page will display.
 - a. Select a Run Control Search for the Run Control ID created in Step 1.1 above (e.g., Daily)
- 2. The *Process LACD* page will display.
 - a. Enter your 2-digit **County** code (or click the magnifying glass to select your county).
 - b. Click the **Update List** button to refresh the screen and display the data.
 - i. Verify the data listed in the *Totals by Date* section for the Z-date(s) submitted.
 - c. Click the "View All" link to view multiple days of data if necessary.
 - d. Return to the Process LACD tab.
 - e. Click the "Process Selected Dates" check box for the selected Z-date line.

NOTE: Only process one Z-date deposit at a time.

- f. Enter the **Cash Treasury Code** This is the 6-digit Treasury Code Number (TC#) for the selected Z-date deposit.
- g. Click the Save button.
- h. Click the Run button.





- 3. The *Process Scheduler Request* page will display.
 - a. Confirm the AOC_PYMNT_IN process name is selected the *Process List* section.
 - b. Click the **OK** button.

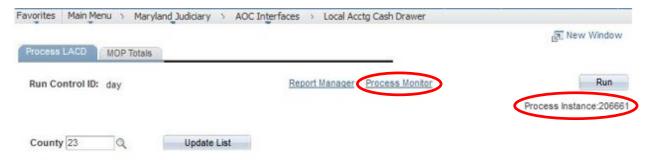


OK

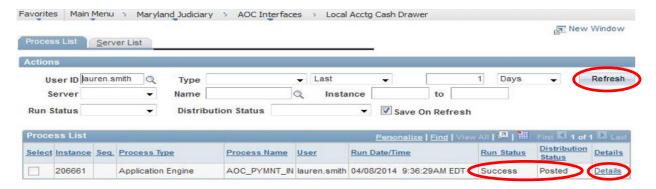
Cancel



- 4. The *Process LACD* page will display.
 - a. A **Process Instance** number will display to show that processing has begun.
 - b. Click the **Process Monitor** link.



- 5. The *Process List* page will display.
 - Review the process list to see the AOC_PYMNT_IN process running and its status of completion.
 - b. Click the Refresh button until Run Status = Success and Distribution Status = Posted.
 - c. If the Run Status = NO SUCCESS STOP!
 - i. Call the helpdesk and submit a ticket DO NOT DELETE THE PROCESS, as this will be needed by the support staff to troubleshoot the issue.
 - d. Click the Details link.



- 6. The *Process Detail* page will display.
 - a. Click the Message Log link to view the Interface ID that will be used for Step 2 on page 8.

Message Log

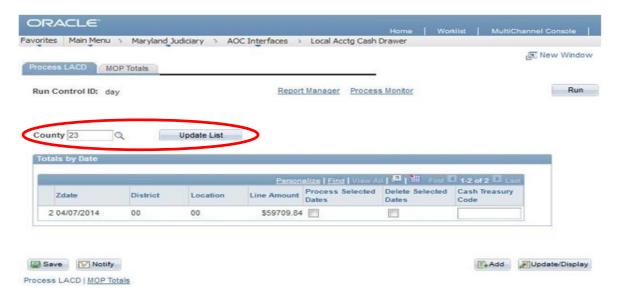




STEP 1.4 - Confirm Data Was Processed

QA (Quality Assurance) Step:

- Return to the *Process LACD* page by clicking on the <u>Go back to Process LACD</u> link at the bottom of the page.
 - a. Enter the County code
 - b. Click the **Update List** button.
 - i. If your Z-date is no longer listed on the page this means the data was processed and is ready for the next step.
 - NOTE: In our example below the Z-date 04/04/2014 no longer displays.
 - ii. If your Z-date remains on the page, repeat Step 1.3 to process the deposit.



STEP 2: Process the Billing Interface: Creation of Bills – This step allocates the revenue based on the accounting rules/system configuration settings to the proper PCA and Object codes.

NAVIGATION: Main Menu > Billing > Interface Transactions > Process Billing Interface

- 1. The *Process Billing Interface* page will display.
 - a. Select a Run Control Search or create one (e.g., "Daily") that you will use each day for this process.
 - b. Look up your Interface ID by using the Magnifying Glass icon to the right of the "From Interface ID:" field.
 - i. There should only be one Interface ID available to choose from. If there is more than one ID, please STOP, call the helpdesk and submit a ticket.
 - ii. Click the Interface ID to add it to the "From Interface ID" field.





- c. Click the Save button.
- d. Click the Run button.
- 2. The *Process Scheduler Request* page will display.
 - a. Confirm the **AOC_BIIF0001** Process Name is listed and selected in the *Process List* section.
 - b. Click the **OK** button.

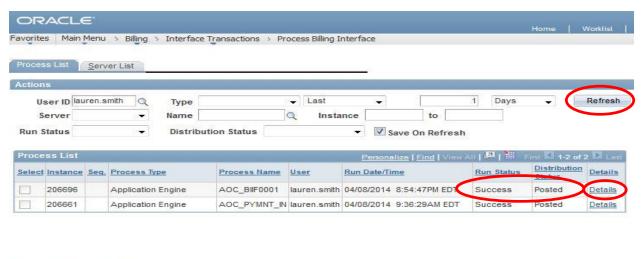


- 3. The Process Billing Interface page will display.
 - a. A **Process Instance** number will display to show that processing has begun.
 - b. Click the **Process Monitor** link.



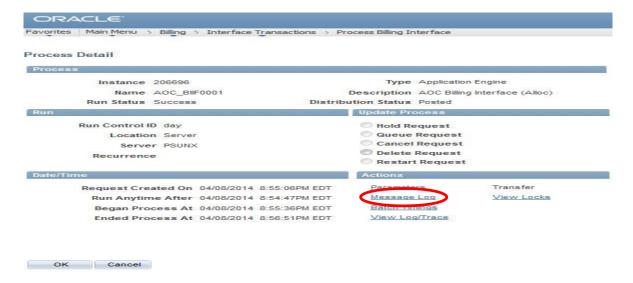


- 4. The *Process List* page will display.
 - a. Review the process list to see the AOC_BIIF0001 process running and its status of completion.
 - b. Click the **Refresh** button periodically until **Run Status = Success** and **Distribution Status** = **Posted**.
 - i. If the Run Status = NO SUCCESS STOP!
 - ii. Call the helpdesk and submit a ticket DO NOT DELETE THE PROCESS, as this will be needed by the support staff to troubleshoot the issue.
 - c. Click the <u>Details</u> Link next to the Distribution Status to review the messages and logs associated with the results of the process.



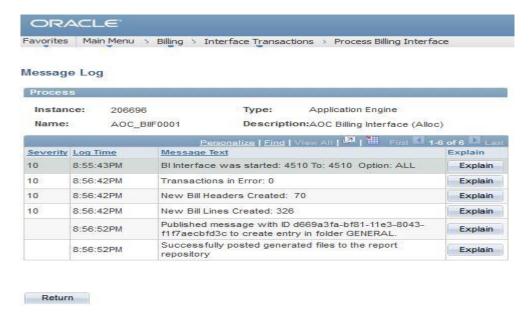


- 5. The Process Detail page will display.
 - a. Click the Message Log Link THIS IS AN IMPORTANT STEP.





6. The *Message Log* page will display.



NOTE: Write down the numbers displayed for "Transactions in Error" (i.e., items to be fixed), "New Bill Headers Created" (i.e., number of bills created) as they will be needed further in the process.

- a. If there are Transactions in Error: STOP! Call the helpdesk and submit a ticket DO
 NOT DELETE THE PROCESS, as this will be needed by the support staff to troubleshoot
 the problem. (Refer to the document, OTC Billing Interface Error Correction
 Process.)
- Work with support staff to resolve any issues <u>before</u> moving on to the next set of processing steps.

STEP 3: Create the FAR Reports – This step is required to generate the FAR Reports for Revenue, Credit Cards and STARS. These reports are used to verify all payment allocations.

STEP 3.1 - Run the Revenue FAR Report

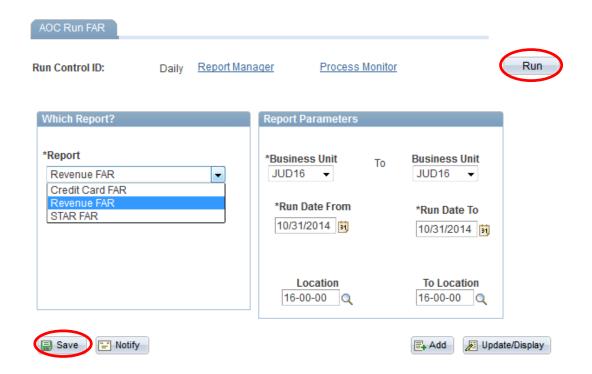
NAVIGATION: Main Menu > Billing > Interface Transactions > AOC All Fund Allocation Rpts

- 1. The Aoc Run Bill Far page will display.
 - a. Select a Run Control Search for the run control you created previously.

 NOTE: Once a Run Control is created, it will be there to use each day thereafter.
- 2. The AOC Run FAR Run Control page will display.
 - a. Enter Run Control parameters into all fields on this page.
 - i. **Report** type: Select from Credit Card FAR, Revenue FAR or STARS FAR.
 - ii. Business Unit: Enter your "JUD##" in both fields.
 - iii. Run Date From: and Run Date To: This is your Z-date.
 - iv. Location: and To Location: This is your county location sales person code.
 - b. Click the Save button.



c. Click the Run button.



- 3. The Process Scheduler Request page will display.
 - a. Confirm the AOCARRO1 Process Name is listed and selected in the *Process List* section.
 - b. Click the **OK** button.

Process Scheduler Request

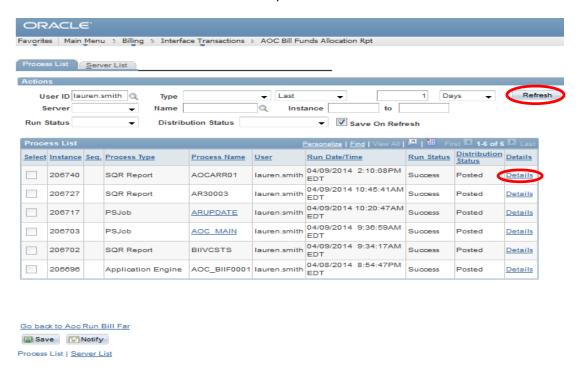




- 4. The AOC Run FAR Run Control page will display.
 - a. A Process Instance number will display to show that processing has begun.
 - b. Click the **Process Monitor** link.
- 5. The *Process List* page will display.

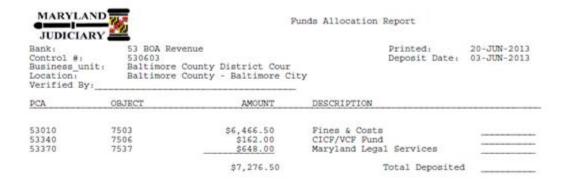


- Review the *Process List* to see the AOCARR01 process running and its status of completion.
- b. Click the Refresh button until Run Status = Success and Distribution Status = Posted.
- c. Click the <u>Details</u> Link next to the Distribution Status to review the messages and logs associated with the results of the process.



- 6. The Process Detail page will display.
 - a. Click the View Log/Trace link.
 - b. Select the PDF link to view the FAR.

NOTE: Allocation lines are ordered by PCA, then by Object on all FAR reports.



Revenue FAR



Printed:

16-JUL-2013

Deposit Date: 10-JUL-2013



CC Funds Allocation Report

Bank: 02 BOA Revenue Control #: 020707

OBJECT

5466

9588

Anne Arundel Circuit Court Anne Arundel Circuit Court

Business_unit: Location: Verified By:

AMOUNT	DESCRIPTION					
\$83.00 \$542.00	General Fund Local Revenue - Receipts					
\$625.00	Total Deposited					

Credit Card FAR

02010

02270



Stars Funds Allocation Report

Bank: 14 PEO Revenue Printed: 16-JUL-2013
Control #: 140626 Deposit Date: 26-JUN-2013
Business_unit: Kent County Circuit Court

Business_unit: Kent County Circuit Court
Location: Kent County Circuit Court
Verified By:

PCA	OBJECT	AMOUNT	DESCRIPTION
14010 14010 14270 14320 14330 14350	5466 7539 9588 7542 7521 7523	\$24.26 \$208.19 \$416.02 \$22.50 \$20.00 \$0.75	General Fund Criminal Cases Local Revenue - Receipts Criminal Injuries Victims of Crime Fund Victims & Witness Protect Fund
14330 14350	7521 7523	\$20.00 \$0.75 \$691.72	Victims of Crime Fund Victims & Witness Protect Fund Total Deposited

STARS FAR

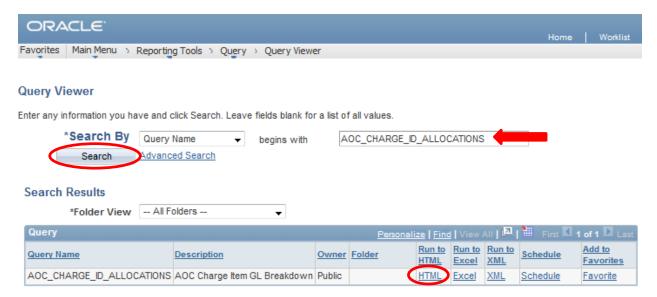
NOTE: Review the totals on your FAR Reports to verify they are correct. If Billing Corrections are needed to adjust FAR report allocations they must be made <u>prior</u> to finalizing the Bills. **To help resolve any** issues, refer to the document "OTC – FAR Corrections in Billing Process".



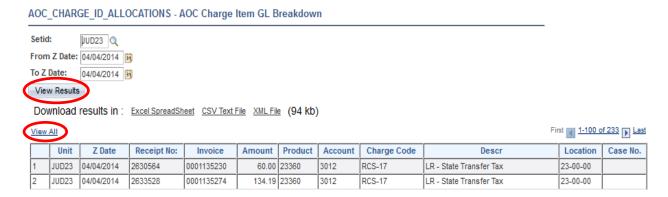
STEP 3.2 – Data Verification – If no errors exist on the FAR, run queries to verify the payment allocation amounts and review data.

NAVIGATION: Main Menu> Reporting Tools> Query > Query Viewer.

- 1. The **Query Viewer** page will display.
 - a. Enter "AOC_CHARGE_ID_ALLOCATIONS" in the "Search By" field.
 - b. Click the Search button.
 - c. Click the HTML link for the corresponding query.



- 2. The AOC CHARGE ID ALLOCATIONS AOC Charge Item GL Breakdown query page will display.
 - a. Enter Setid: "JUD##".
 - b. Enter From Z Date: the date the revenue was collected.
 - c. Enter **To Z Date**: the date the revenue was collected.
 - d. Click the **View Results** button to show (in a new window) all payment allocations sorted by Charge ID.
 - e. Click the <u>View All</u> link to display all rows on screen or download data to an Excel Spreadsheet to be sorted, filtered and summed as needed. (See Appendix.)



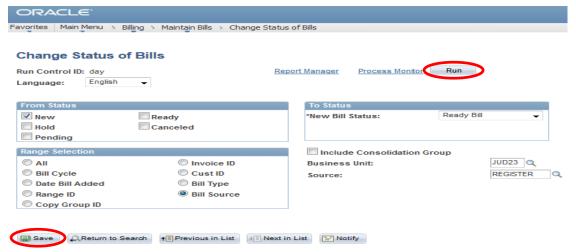


- 3. Repeat Step 3.4-1-2 for the following queries:
 - a. AOC_BI_CREDIT_PYMTS: Click the HTML link to show a list of all CREDIT Payments.
 - b. AOC_BI_STARS_PYMTS: Click the HTML link to show a list of all STARS Payments.
- 4. If there are any errors on the FAR, refer to the document, "OTC Making FAR Corrections". Should you want to review the bills, navigate to Standard Billing. (See Appendix to become familiar with the Bill Components)

STEP 4: Change Status of Bills Process – This step prepares the bills for finalization by changing their status from NEW to READY.

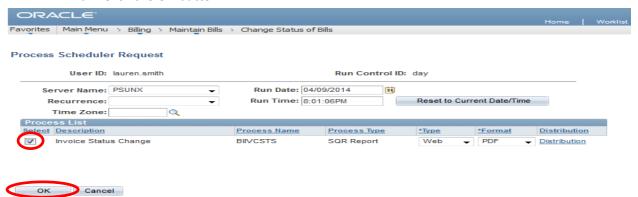
NAVIGATION: Main Menu > Billing > Maintain Bills > Change Status of Bills

- 1. The Bill Status Change page will display.
 - a. Select a Run Control Search for the previously created Run Control (e.g., "Daily"), that you will use each day for this process.
- 2. The Change Status of Bills Run Control page will display.
 - a. Set the following run control parameters:
 - i. From Status = New
 - ii. To Status = Ready Bill
 - iii. Range Selection = Bill Source
 - iv. Enter the Business Unit = JUD##.
 - v. **Source** = REGISTER
 - b. Click the Save button.
 - c. Click the Run button.

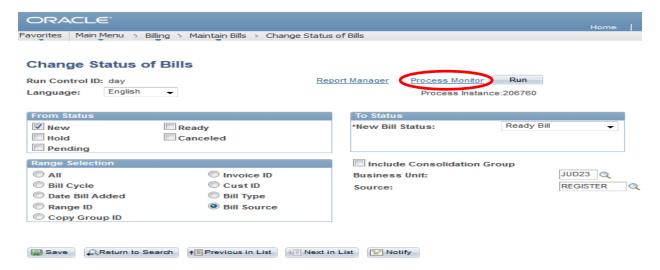


GEARS

- 3. The Process Scheduler Request page will display.
 - a. Confirm the BIIVCSTS (Invoice Status Change) Process Name is selected.
 - b. Click the **OK** button.

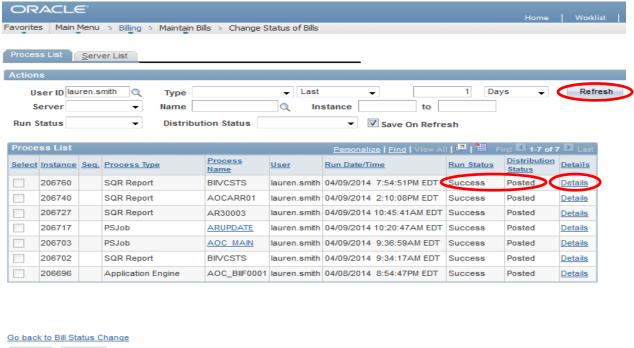


- 4. The *Change Status of Bills* Run Control page will display.
 - a. A Process Instance number will display to show that processing has begun.
 - b. Click the Process Monitor link.



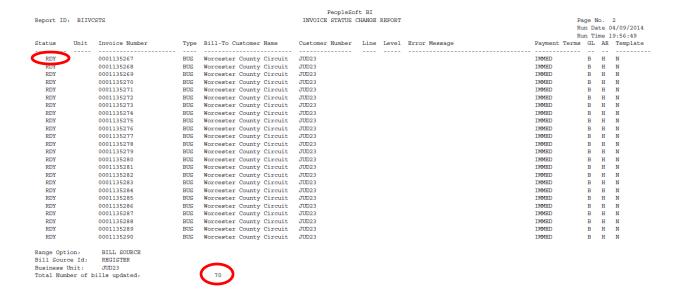
- 5. The *Process List* page will display.
 - a. Review the *Process List* to see the BIIVCSTS process status.
 - b. Click the Refresh button until Run Status = Success and Distribution Status = Posted.
 - c. Click the <u>Details</u> Link next to the Distribution Status to review the messages and logs associated with the results of the process.







- 6. The Process Detail page will display.
 - a. Click the View Log/Trace link.
 - b. Click the PDF link to view the Invoice Status Change Report.
 - i. All bills listed should have a status of "RDY". Compare the total number of Bills on the PDF to the number listed on the Billing Interface Results page previously noted. The number of Bills should match the number of Bill Headers.



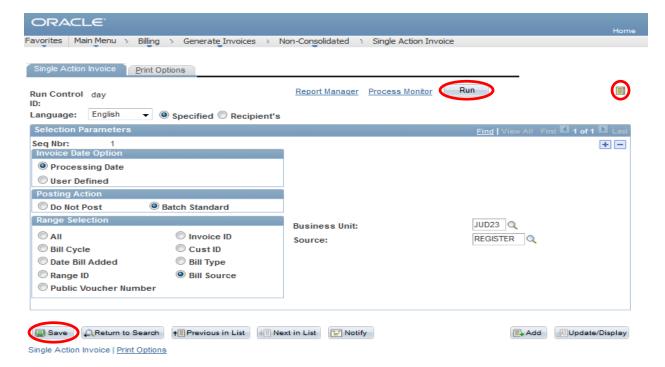


STEP 5: Process the Single Action Invoice – This step finalizes the bills associated with the daily deposit and flags them to create an entry in the daily file sent to FMIS.

NOTE: All totals and bill corrections must be done before this step is completed!

NAVIGATION: Main Menu > Billing > Generate Invoices > Non-Consolidated > Single Action Invoice

- 1. The Single Action Invoice page will display.
 - a. Select a Run Control Search using the "Find an Existing Value" tab for the ID to be used each day for processing your daily deposit. (e.g., "Daily").
- 2. The Single Action Invoice Run Control page will display.
 - a. Complete the following run control settings:
 - i. Select the Invoice Date Option of "Processing Date".
 - ii. Select the **Posting Action** of "Batch Standard".
 - iii. Select the Range Selection of "Bill Source".
 - iv. Enter the Business Unit: "JUD##".
 - v. Enter the **Source**: of "REGISTER".



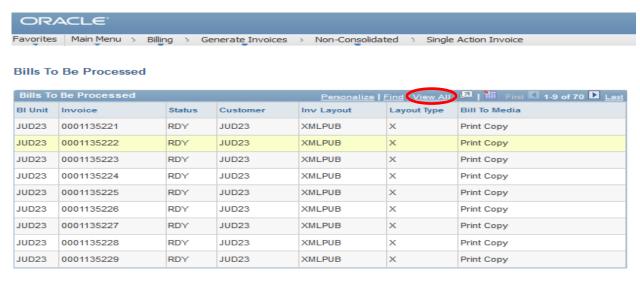
- b. Click the Save button.
- c. Click the small "Bills to be Processed" icon in the upper right corner of the page to confirm the number of Bills that are ready to be finalized.

NOTE: the number should match the number of bill headers found in the Message Log of your Billing Interface process.

i. Click "View All" to display all rows.



ii. Click the **Return** button to return to the **Single Action Invoice** run control page, and then click the **Run** button.

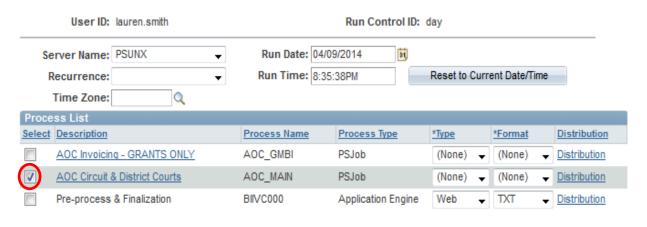




- 3. The Process Scheduler Request page will display.
 - a. Select the checkbox for the AOC_MAIN (<u>AOC Circuit & District Courts</u>) Process Name in the *Process List* section.
 - b. Click the **OK** button.



Process Scheduler Request



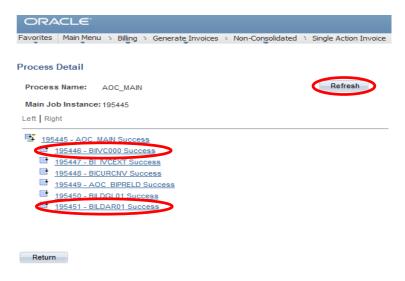




- 4. The Single Action Invoice Run Control page will display.
 - a. A Process Instance number will display below the Run button indicating that the AOC_MAIN process has begun.
 - b. Click the Process Monitor link.
- 5. The *Process List* page will display.
 - Review the Process List to see the <u>AOC MAIN</u> process status.



- b. Click the AOC MAIN process name link to see its sub-processes.
- c. Click the **Refresh** button until the status of all sub-processes reads "SUCCESS".



- i. Click the BIIVCOOO sub-process.
 - Click the <u>Message Log</u> link to review the number of Bills Processed.
 This number should match the number of bill headers you noted from the Billing Interface process.
 - a. Click the **Return** button, then the **OK** button to return to the AOC_MAIN sub-process list on the *Process Detail* page.

GEARS

OTC – The Daily Revenue Deposit Process

- ii. Click the BILDAR01 sub-process.
 - 1. Click the <u>View Log/Trace</u> link and select the PDF file to review the "Load to AR Pending Items" report.
 - 2. Confirm that all bills = \$0.00.

NOTE: All bills should = \$0.00 to prevent any of them from flowing into Accounts Receivable (AR).

		PeopleSoft BI								
Report ID:	BILDAR01	LOAD AR P	ENDING	ITEMS						
Invoice	000230847	5	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230847	6	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230847	7	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230847	8	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230847	9	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	0	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	1	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	2	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	3	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	4	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	5	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	6	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	7	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	В	is	\$0.00	and	was	not	sent	to	AR.
Invoice	000230848	9	is	\$0.00	and	was	not	sent	to	AR.
	INVOICES PROCESSED:			0						
TOTAL # OF	AR ENTRIES GENERATED:			0						

- 6. Navigate back to *Main Menu > Billing > Maintain Bills > Standard Billing* to confirm all BUS bills were finalized.
 - a. Enter your JUD##
 - b. Click the Search button.

NOTE: No BUS bills should remain listed.

End of the Process for Creating a Revenue Deposit.